EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(HIRAI-HIDEAKI and KOIDE-HIROSHI and AKIYAMA-HIROSHI).in.	US-PGPUB; USPAT; JPO	OR	ON	2008/07/15 15:36
L2	634	"369".clas. and (tilt near3 (beam laser (light near3 (source emitter))))	US-PGPUB; USPAT; JPO	OR	ON	2008/07/15 15:36
L3	94	"369".clas. and ((tilt near3 (beam laser (light near3 (source emitter))))) same ((read$3 reproduc$4 writ$3 record$3) near3 (beam laser (light near3 (source emitter))))) same ((tilt inclination) near3 (measur$5 detect$3 determin$5 sens$3 monitor$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:36
L4	3	"369".clas. and ((tilt adj1 (beam laser (light near3 (source emitter))))) same ((read$3 reproduc$4 writ$3 record$3) near3 (beam laser (light near3 (source emitter))))) same ((tilt inclination) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:36

L5	5	"369".clas. and (((tilt second) adj1 (beam laser (light near3 (source emitter)))) with ((tilt $3 inclin$5) near3 (phase period window tim$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:36
L6	12	"369".clas. and (((tilt second separate) near2 (beam laser (light near3 (beam source emitter)))) same ((tilt$3 inclin$5) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3) near3 (phase period window tim$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37
L7	14	"369".clas. and (((tilt second separate) near2 (beam laser (light near3 (beam source emitter)))) with ((tilt $3 inclin$5) near3 (calculat$3 measur $5 detect$3 determin$5 sens$3 monitor$3) near3 (phase period window tim$3 mode state)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37
L8	9	"369".clas. and ((periodic$4 intermittent$2) near5 ((tilt$3 inclin $5) near3 (detect$3 monitor$3 determin $5 calculat$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37

L9	18	"369".clas. and (((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with (compar$4 difference subtract$3) with ((stored saved previous$2 held) near3 (value amount)))	US-PGPUB; USPAT	OR		ON	2008/07/15 15:37
L10	4	"369".clas. and (((tilt near3 (beam laser (light near3 (source emitter)))) same ((read$3 reproduc$4 writ$3 record$3) near3 (beam laser (light near3 (source emitter)))) same ((tilt inclination) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)))	EPO; JPO	OR		ON	2008/07/15 15:37
L11	19	((periodic$4 intermittent$2) near5 ((tilt$3 inclin$5) near3 (detect$3 monitor$3 determin$5 calculat$3)))	EPO; JPO	OR		ON	2008/07/15 15:37
L12	103	"369".clas. and (((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with (((second tilt) near3 (light laser beam)) near3 reflect$3))	US-PGPUB; USPAT	OR		ON	2008/07/15 15:37

L13	103	"369".clas. and (((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with (((second tilt) near3 (light laser beam)) near3 reflect$3))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37
L14	374	"369".clas. and (((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with (compar$4 difference subtract $3))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37
L15	74	L13 and L14	US-PGPUB; USPAT	OR	ON	2008/07/15 15:37
L16	19	((periodic$4 intermittent$2) near5 ((tilt$3 inclin$5) near3 (detect$3 monitor$3 determin$5 calculat$3)))	EPO; JPO	OR	ON	2008/07/15 15:38
L17	74	L13 and L14	US-PGPUB; USPAT	OR	ON	2008/07/15 15:38
L18	0	L17 and L16	US-PGPUB; USPAT	OR	ON	2008/07/15 15:38
L19	0	L16 and L14	US-PGPUB; USPAT	OR	ON	2008/07/15 15:38

L20	16	"369".clas. and (((tilt $3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with ((((second tilt) near3 (light laser beam)) reflect$3) with (during near4 (recording reproduc$4 read$3 writ$3)))	US-PGPUB; USPAT	OR	ON	2008/07/15 15:38
L21	8	(((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) with (compar$4 difference subtract$3) with ((stored saved previous$2 held) near3 (value amount))).clm.	US-PGPUB	OR	ON	2008/07/15 15:39
L22	80	(((tilt$3 inclinat$3) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3)) and (compar$4 difference subtract$3) and ((stored saved previous$2 held) near3 (value amount))).clm.	US-PGPUB	OR	ON	2008/07/15 15:39
L23	8	(((tilt second separate) near2 (beam laser (light near3 (beam source emitter)))) same ((tilt$3 inclin$5) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3) near3 (phase period window tim$3))).clm.	US-PGPUB; USPAT	OR	ON	2008/07/15 15:40

L24	2	((tilt adj1 (beam laser (light near3 (source emitter)))) same ((read$3 reproduc$4 writ$3 record$3) near3 (beam laser (light near3 (source emitter)))) same ((tilt inclination) near3 (calculat$3 measur$5 detect$3 determin$5 sens$3 monitor$3))).clm.	US-PGPUB; USPAT	OR	ON	2008/07/15 15:40
L25	0	((periodic$4 intermittent$2) near5 ((tilt$3 inclin$5) near3 (detect$3 monitor$3 determin$5 calculat$3))).clm.	EPO; JPO	OR	ON	2008/07/15 15:40
L26	4	((tilt$3 inclin$5) and (difference subtract$3 compar$4) and error and normalized and (measur$5 detect$3) and (phase period window) and second).clm.	US-PGPUB	OR	ON	2008/07/15 15:43
L27	1	((tilt$3 inclin$5) and (difference subtract$3 compar$4) and error and normalized and (measur$5 detect$3) and (phase period window) and second and intermediate).clm.	US-PGPUB	OR	ON	2008/07/15 15:43

L28	8	((tilt$3 inclin$5) and (difference subtract$3 compar$4) and error and (measur$5 detect$3) and (phase period window) and second and intermediate).clm.	US-PGPUB	OR	ON	2008/07/15 15:43
L29	1	((tilt$3 inclin$5) and (difference subtract$3 compar$4) and error and normalized and (measur$5 detect$3) and (phase period window) and intermediate).clm.	US-PGPUB	OR	ON	2008/07/15 15:43

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